

CLAIMS:

1. A food supplement formula for a human body's natural immune function, the composition of the formula per unit dose in liquid or capsule gel caplets consists of:
 - (a) Apigenin - 1 to 35 mgs. per milliliter
- 5
 - (b) Chrysin - 200 to 600 mg
 - (c) Clorius Versicolor - 200 to 600 mg
 - (d) 3,3' Diindolymethane (DIM) - 50 to 150 mg
 - (e) Resveratrol 25% - 50 to 150 mg
 - (f) Turmeric Extract 95% - 50 to 150 mg
- 10
 - (g) Green Tea Extract 95% - 40 to 140 mg
 - (h) Quercitin Dihydrate 99% - 20 to 80
 - (i) L-Selenium Methionine - Trace mineral selenium - 10 to 60 mg.
2. A formula as claimed in claim 1, characterized in that each per dose unit also includes 25 mg to about 150 mgs. of Myricetin.
- 15 3. A formula as claimed in claim 1, characterized in that each dose per unit also includes Phosphatidyl Choline 50% - 15 to 75 mg.
4. A food supplement formula for a human body's natural immune function, as claimed in claim 1, characterized in that the amount in per unit dose form consists of:
 - (a) 10 mg. Apigenin
- 20
 - (b) 400 mg. chrysin
 - (c) 400 mg. Clorius Versicolor 20% Polysacride Krestin (PSK)
 - (d) 100 mg. 3,3' Diindolymethane (DIM)
 - (e) 100 mg. Resveratrol 25%
 - (f) 100 mg. Turmeric Extract 95%
- 25
 - (g) 89.5 mg. Green Tea Extract 95%
 - (h) 50 mg. Quercitin Dihydrate 99%
 - (i) 33.3 mcg. L-Selenium Methionine (5000 mcg/gr)
5. A formula per unit dose as claimed in claim 4, characterized in that each per dose unit also includes 100 mg. Myricetin.
- 30 6. A formula as claimed in claim 4, characterized in that each dose per unit also includes 40 mg. Phosphatidyl Choline 50%.
7. A food supplement formula for a human body's natural immune function, the composition of the formula per unit dose in liquid or capsule gel caplets consists of:

- (a) 1 to 35 mg. per milliliter - Apigenin
 (b) 200 to 600 mg. - Chrysin
 (c) 200 to 600 mg. - Colorius Versicolor
 (d) 50 to 150 mg. - 3,3' Diindolymethane (DIM)
 5 (e) 50 to 150 mg. - Resveratrol 25%
 (f) 50 to 150 mg. - Turmeric Extract 95%
 (g) 40 to 140 mg. - Green tea Extract 95%
 (h) 20 to 80 mg. - Quercetin Dihydrate 99%
 (i) 15 to 75 mg. - Phosphatidyl Choline 50%
 10 (j) Trace mineral selenium - L - 10 to 60 mgs
 L-Selenium Methionine (5000 mcg/gr)
8. A food supplement formula for a human body's natural immune function, the composition of the formula per unit dose in liquid or capsule gel caplets consists of:
- (a) 10 mg. - Apigenin
 15 (b) 400 mg. - Chrysin
 (c) 400 mg. - Colorius Versicolor 20% Polysecride kristin (PSK)
 (d) 100 mg. - 3,3' Diindolymethane (DIM)
 (e) 100 mg. - Resveratrol 25%
 (f) 100 mg. - Turmeric Extract 95%
 20 (g) 89.5 mg. - Green Tea Extract 95%
 (h) 50 mg. - Quercetin Dihydrate 99%
 (i) 40 mg. - Phosphatidyl Choline 50%
 (j) 33.3 mg. - L-Selenium Methionine (5000 mcg/gr)
9. A food supplement formula for a human body's natural immune function, the composition of the formula per unit dose in liquid or capsule gel caplets consists of:
- (a) 1 to 35 mg. per milliliter - Apigenin
 (b) 200 to 600 mg. - Chrysin
 (c) 200 to 600 mg. - Colorius Versicolor
 (d) 50 to 150 mg. - 3,3' Diindolymethane (DIM)
 30 (e) 50 to 150 mg. - Resveratrol 25%
 (f) 50 to 150 mg. - Turmeric Extract 95%
 (g) 40 to 140 mg. - Green Tea Extract 95%
 (h) 20 to 80 mg. - Quercetin Dihydrate 99%

- (i) 15 to 75 mg. - Phosphatidyl Choline 50%
 - (j) Trace mineral selenium - L - 10 to 60 mgs.
L-Selenium Methionine (5000 mcg/gr)
 - (k) 25 to about 150 mg. Myricetin
- 5 10. A food supplement formula for a human body's natural immune function, the composition of the formula per unit dose in liquid or capsule gel caplets consists of:
- (a) 10 mg. - Apigenin
 - (b) 400 mg. - Chrysin
 - (c) 400 mg. - Curcuma Versicolor 20% Polyphenol Krestin (PSK)
 - 10 (d) 100 mg. - 3,3' Diindolylmethane (DIM)
 - (e) 100 mg. - Resveratrol 25%
 - (f) 100 mg. - Turmeric Extract 95%
 - (g) 89.5 mg. - Green Tea Extract 95%
 - (h) 50 mg. - Quercetin Dihydrate 99%
 - 15 (i) 40 mg. - Phosphatidyl Choline 50%
 - (j) 33.3 mg. - L-Selenium Methionine (5000 mcg/gr)
 - (k) 100 mg. - Myricetin